

SYSTEMS AND METHODS FOR CONCURRENT IMAGE CAPTURE AND DECODING OF GRAPHICAL CODES

ABSTRACT OF THE DISCLOSURE

Systems and methods for concurrent image capture and decoding of graphical codes are disclosed. In an exemplary method disclosed herein, a first image is captured by an image capture component in a graphical code reader. The first image is processed by a decoding component. Processing the first image involves searching for a graphical code within the first image and attempting to decode the graphical code. A second image is then captured by the image capture component while the first image is being processed by the decoding component.

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